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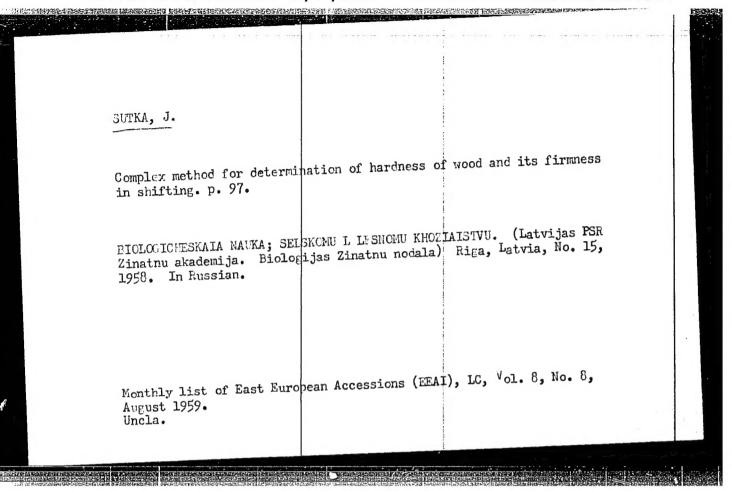
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SOV/129-58-10-5/14 Candidate of Technical Science and AUTHORS: Kurganov, G. V., Sutina, Yu. A.; Engineer Failure of High Temperature Alloys Caused by Cyclic TITLE: Temperature and Stress Variations (Razrusheniye zharoprochnykh splavov pri tsiklicheskikh izmeneniyakh temperatury i napryazheniya) PERIODICAL: Metallovedeniye i Obrabotka Metallov, 1958, Nr 10, pp 23-27 (USSR) ABSTRACT: In the work described in this paper, which was carried out under the leadership of Professor S. T. Kishkin, the simultaneous influence was studied on the strength and creep of cyclically changing temperatures and stresses The influence of cyclic temperature and stress changes on the strength was determined by comparing the time to failure of the specimen under static and cyclic test regimes. The tests were carried out on a tensile test machine, a sketch of which is given in Fig.1, which enabled maintaining constant the temperature and the stress. The temperature was automatically controlled with an accuracy of + 3°C. The cyclic tensile tests were effected on a Card 1/3 machine which is also sketched in Fig.1. After an hour,

排除**的,但是不是不是不是不是,不是不是,这个是是不是是不是不是**的人,但是不是不是不是不是不是,我们就是不是不是不是不是,但是不是一个人,也是不是一个人,也是不是 SOV/129-58-10-5/14 Failure of High Temperature Alloys Caused by Cyclic Temperature and Stress Variations the load was relieved and the specimen was cooled down to 150°C and then the cycle was repeated. The chemical compositions of some of the tested steels are entered in Table 1; a sketch, Fig.2, shows the shape and size of the test specimens. The following conclusions are arrived 1) The mechanish of softening and failure of the specimens of the tested alloys EI437A, EI437B, EI617, ZhS3 and ZhS6 under conditions of long duration operation at elevated temperatures consists in the formation and development of cracks which extend in most cases along the grain 2) The development of cracks at elevated temperatures is boundaries. assisted by the brittle components of the intermetallide phase and also by low melting point admixtures: lead, bismuth, sulphur, etc. which are present along the grain boundaries. Some of these admixtures are surface active, they reduce the surface energy along the grain boundaries and reduce the resistance of the material against Card 2/3 formation of cracks and fracture.

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Failure of High T Stress Variations	Temperature Alloys Caused	SOV/129-58-10-5/14 by Cyclic Temperature and	- 6	
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i n cyclic	ll additions of lead bring long duration tests, part loading. are 5 figures and 4 tables			
1. Heat	resistant alloys—Failure 2. thods 3. Heat resistant alloy	Heat resistant alloys—	- T	·
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	The course of changes of the adhesive index of thrombocytes in physiological postoperative course. Cas.lek.cesk. 99 no.18:565-569 29 Ap 160.		
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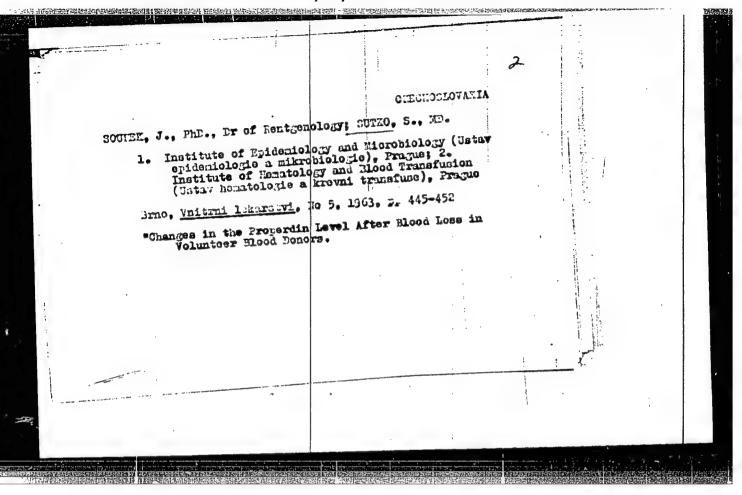
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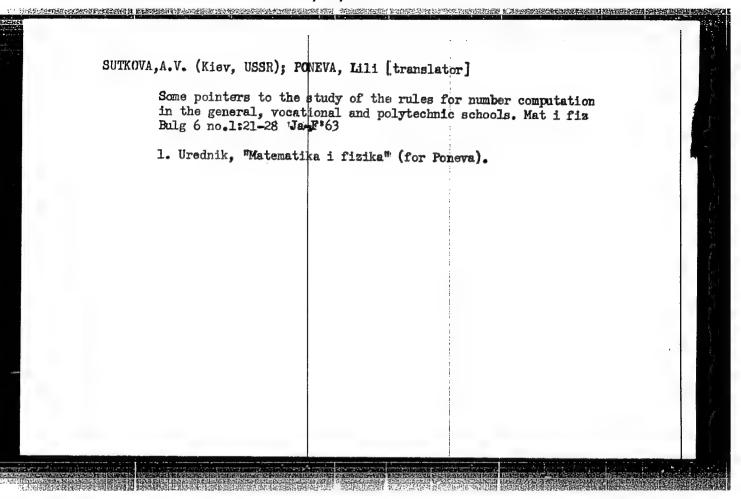
no academic degree indicated

Institute of Hematology and Blood Transfusion (Ustav hematologie a krevni transfuse)
Prague; Director: prof. J. HORIJSI, DSc, MD.

Prague, Vnitrni Lekarstvi, No 11, Nov 62, pp 1187-1192.

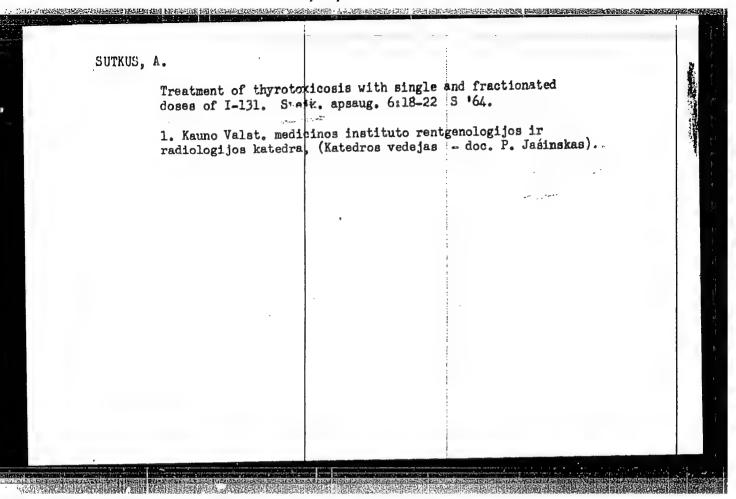
"The Significance of Platelet Adhesiveness for the Diagnosis and Treatment of Diseases of the Blood and Circulation. II. The Value of a New Method for the Determination of Platelet Adhesiveness in the Diagnosis of Hypercoagulation States"





instituta (Izhev. gos. med. 12-0), 101.	nervous system during PP-avitaminosis," Trudy Med- . VII, 1949, p. 38-44 urnal 'nykh Statey, No. 5, 1949)	0.000
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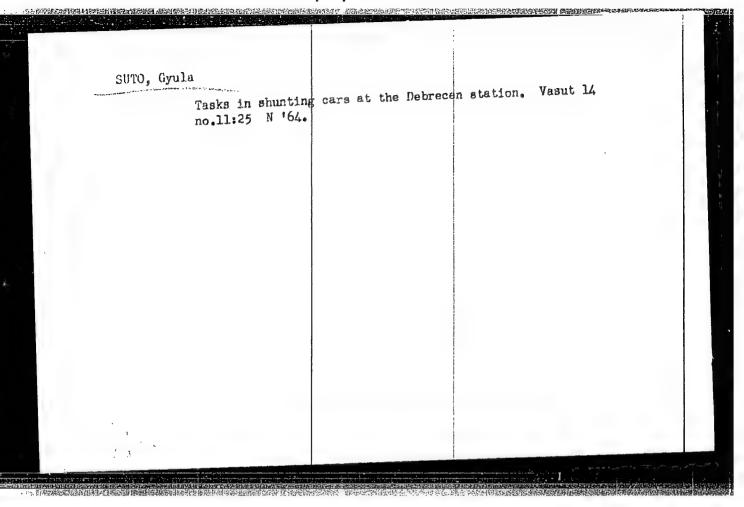
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ACC NR: AP6005719		: cz/0082/65/000/003/0237/0237	
AUTHOR: Kozousek, J.; Nedbal, J.;	Sutnaroya, V	04	
ORG: Ophthalmological Clinic and Purkyne University, Brno (Ocni kli	Neurological Clinic nika a neurologicka	, Medical Faculty, J. Ev. D klinika lekarske fakulty UJEvP)	
TITLE: Kjer's form of heredofamil presented at the meeting of Slova	iar atrophy of the neurologists at Mo	optical nerve [This paper was dra-Harmonia, 25-27 June 64.]	
SOURCE: Ceskoslovenska neurologie	, no. 3, 1965, 237		
TOPIC TAGS: neurology, nervous sy medicine, human genetics	stem disease, ophth	almology, heredity, clinical	
ABSTRACT: A case of atrophy is de Out of 43 members of the family 14 by men and women. Detail descript and peculiarities found in the EE	were affected. The ion of the findings	e heredity was transmitted both is given. Degenerative stigmat	
SUB CODE: 06 / SUBM DATE: none	•	•	
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SUTO, D.
Analysis of the economic operations of forestries on the basis of the 1957-56 balance-sheet report. p. 225.
AZ ERDO. (Orszagos Erdeszeti Egyesulet) Budapest, Hungary. Vol. N., no. 9, Sept. 1959.
Monthly List of East European Accessions (EFAI) LC, Vol. 13, no. 5 Sept. 1959.

internationa	relations, muna.	ganization in the field 13 no.2:36 F 63.	



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ACCESSION NR: AP4042802

5/0020/64/157/003/0729/0732

AUTHOR: El'piner, I. Ye.; Sutokskaya, I. V.; Oparin, A. I., Academician

TITIE: On the effect of ultrasonic waves upon the structure and antibiotic

activity of gramicidin C

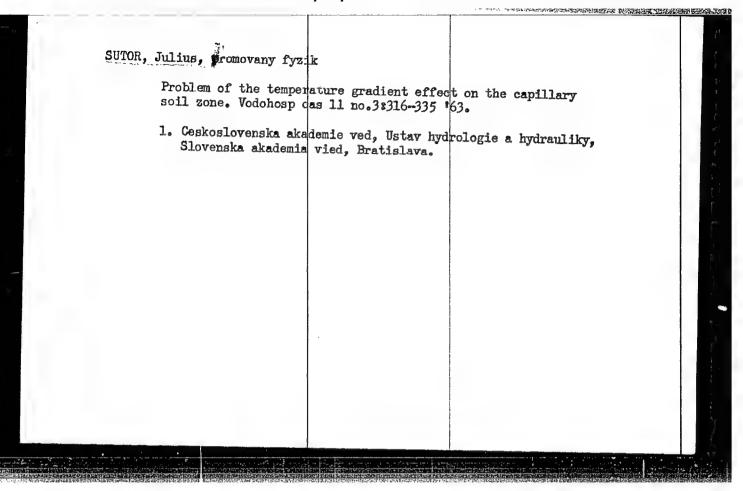
SOURCE: AN SSSR. Doklady*, v. 157, no. 3, 1964, 729-732

TOPIC TAGS: Gramicidin C, ultrasonic wave, ultrasound effect, chemical ultrasound effect, antibiotic activity, gramicidin structure, Bac. mycoides, Escherichia coli, aromatic aminoacid, aminoacid analysis; glioxalic acid, deamination, peptide, argon, electrophoresis

ABSTRACT: This work was based on structure and function of protein and polypeptide molecules with biocatalytic and properties. Under the influence of ultrasound the gramicidin C molecules undergo of ultrasound the gramicidin C molecules undergo of constant and transformation. This is accompanied by the appearance of constant in the solution, with bactericidal properties against Bac. mycoides and Escherichia coli, the microorganisms used for this study. The gramicidin molecule configuration is described. The product was used in 0.2, 0.3 and 0.5% diluted

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SUTOF	SKIY, N. We value the honor of Sovie 1. Zamestitel' predsedatel; obshchestva Leningredskogo s"yezda Kommunisticheskoy (Enginee	ya soveta Nauchno-tekhniche metallicheskogo zavoda ime partii Sovetskogo Soyuza.	skogo



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	1. Institute of Academy of Scien	Hydrology and Hydraulics of the Slovak nces, Bratislava.	
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2/11/3 8/106/63/000/001/006/007 AUTHORS: Bosenko, V.G., Sutorikhin, N.B., Maksimov, G.Z. TITLE: Analysis of the operation of the transistorized key with active-in-PERIODICAL: Elektrosvyaz', no. 1, 1963, 64 - 68 This article deals essentially with the experimental investigation of the reliability of the operation of transistors operating in circuits containing electromagnetic devices, such as relays, electromagnets of crossbar connectors, etc. Transistor triodes in common-emitter arrangement are considered. To confirm that these triodes can be considered as ideal switches ensuring an instantaneous closing of the circuit, oscillograms of transient processes in systems containing a relay in the transistor-key circuit were recorded. These oscillograms show that the parameters of the transistor triode exert a certain influence on transient processes only when the relay is released and the current in the relay windings drops. The authors examine therefore the process occurring when the relay is switched off by the transistor. They also deduce a formula for Card 1/2

Analysis of the operation of the transistorized ... A055/A126

the power dissipated on the collector of the triode with an active-inductive (RL) load. They apply this formula to the H 26 A (P26A) triode controlling a pulserelay of the PHH (HPN) type, and find that the dissipated power does not exceed the permissible value, which is confirmed experimentally. Conclusions: 1) Overvoltages occurring on the collector junction at the switching off of the triode are not dangerous for the triode; apparently, they do not affect the reliability of its operation. 2) The operation of triodes with active-inductive load in switching range will be reliable, provided the power dissipated on the collector-does not exceed the permissible limits. 3) Low-power triodes (such as the P26 and P26A-types) can ensure a reliable control of the operation of a number of electromagnetic devices. There are 6 figures and 1 table.

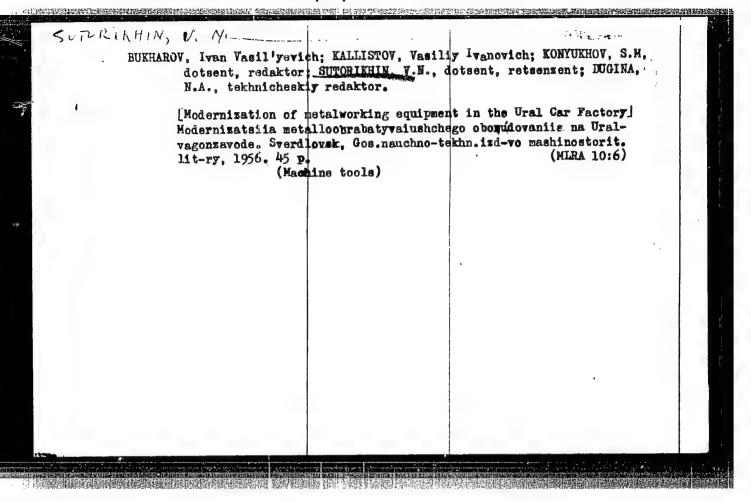
SUEMITTED: March 10, 1962

BOSENKO, V.G.; MAKSIMOV, G.Z., ispolnyayushchiy obyazannosti dotsenta;

Electronic-mechanical system for matching KRR-30/60 apparatus with the equipment of an automatic telephone exchange. Vest. sviazi 23 no.6:10-11 Je 163. (MIRA 16:8)

1. Prorektor Novosibirskogo elektrotekhnicheskogo instituta svyazi (for Bosenko).

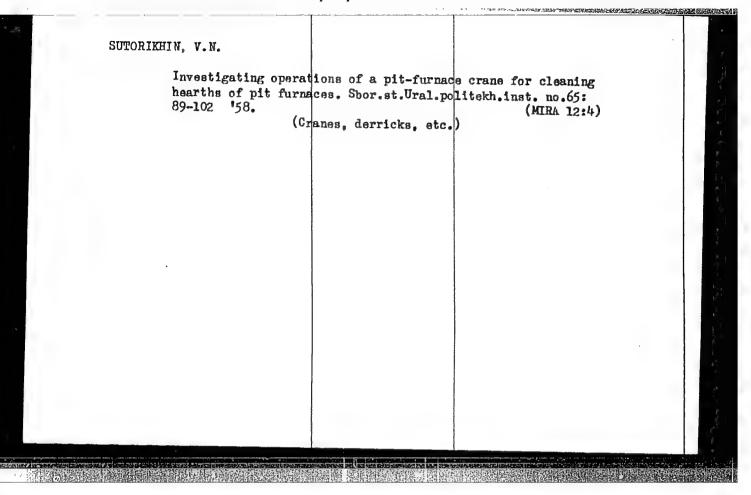
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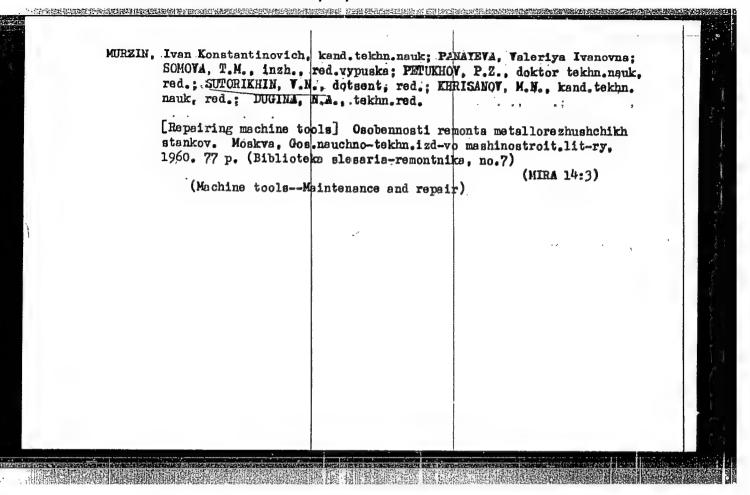


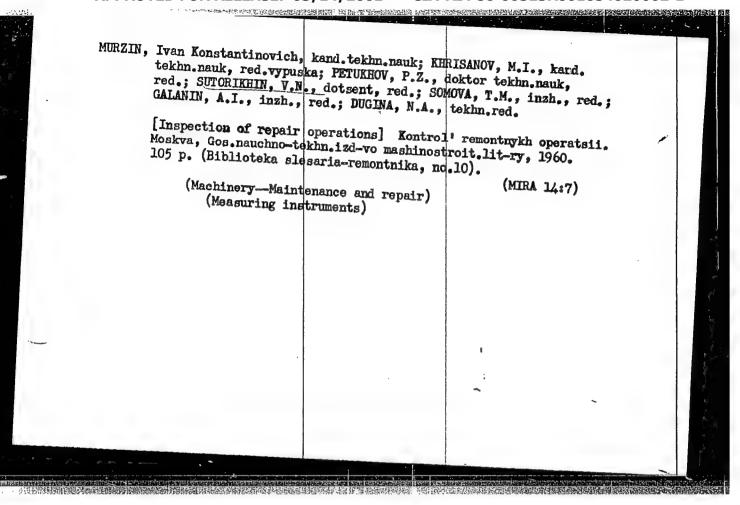
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AUTHORS: Petukhov, P.Z. (Dr.Tech.Sc., Prof.) and Sutorikhin. (Dotsent). TITLE: Rational operation of soaking pit cranes. (Ratsional naya ekspluatatsiya kolodtsevykh kranov). PERIODICAL: "Stal'" (Steel), 1957, No.6, pp.550-552 (USSR). ABSTRACT: As soaking pit tranes are often used for purposes other than the handling of ingots (e.g., for cleaning bottoms from slag and scale), they are often submitted to stresses which were not taken into consideration in their design. This often leads to a breakdown of various parts of cranes. In order to establish the operating conditions and to determine stresses and deformation appearing during the work of these cranes, the Uralskiy Polytechnical Institute carried out an investigation of two cranes operating on the Nov-Tagilsk and Chelyabinsk Works. The results of these investigations are tabulated. It was found that the actual forces, stresses and tortion moments were often higher than those determined theoretically. The use of cranes for cleaning pit bottoms from slag was found to be unsafe in operation and the use of specially designed separate crane for this purpose is recommended. Card 1/2

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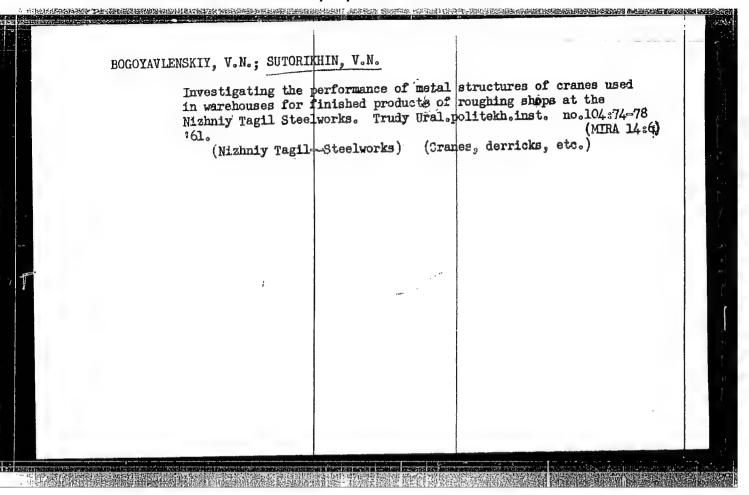


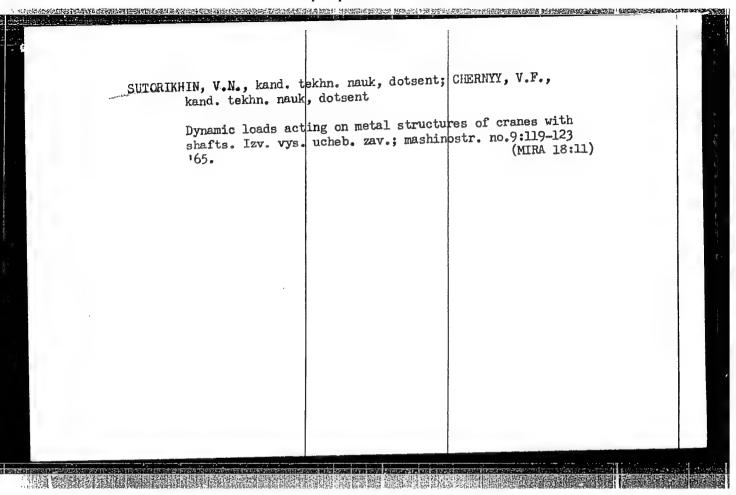


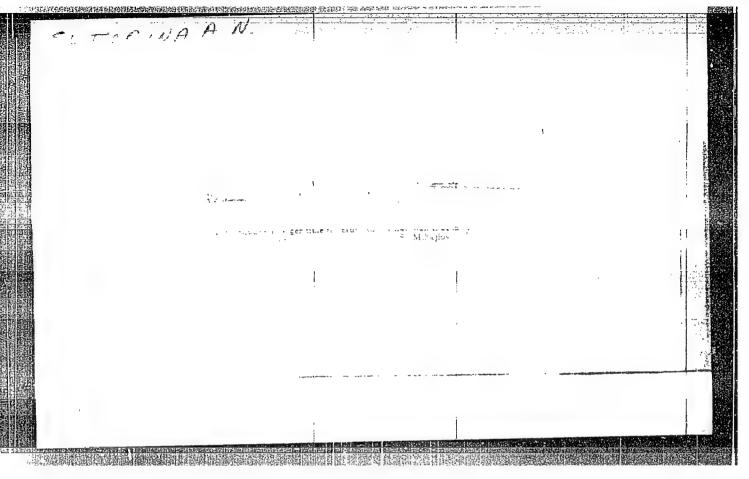
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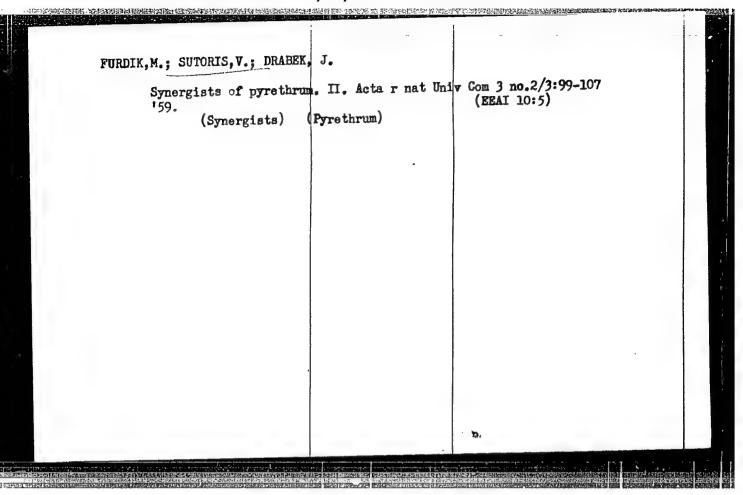
SUTOF	Dynamic phenomena i furnaces caused by no.104:29-37 '61.	n metal structures of starting and braking (Cranes, derricks,	f crane shafts for pit Trudy Ural.politekh.inst. (MIRA 14:6)	

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45195 z/043/63/000/001/002/004 D287/D307 1.170 Furdik, M. and Sutoris, V. AUTHORS: Synergists of pyrethrum. X. Investigation on the reaction of bicyclo-1,2,2,heptene-5-2,3-dicarboximide TITLE: and its N-methylol derivative with aliphatic halocompounda Chemické Zvesti, no. 1, 1963, 31-40 PERIODICAL: TEXT: The present work is a continuation of earlier investigations by the authors with the difference that the reaction outlined in the title was studied to prepare 14 different compounds with various substituents on the imide mitrogen. The starting meterial rious substituents on the imide nitrogen. The starting material, which is the endo-isomer, was prepared by the method described by M. S. Morgan et al; all the prepared derivatives showed endo-isomerism. merism. The principal reaction comprised substitution of the hydrogen atom of the N-methyl group by a non-hydrocarbon residue X (X = $-\text{cooc}_{2}^{\text{H}_{5}}$, $-\text{cooc}_{3}^{\text{H}_{7}}$, $\text{cooc}_{4}^{\text{(CH}_{3})_{2}}$, $-\text{cooc}_{4}^{\text{H}_{5}}$, $-\text{ch}_{2}^{\text{OH}}$, -cl, --OCOCH, etc.). Experiments were carried out on the synergistic and Card 1/2

2/043/63/000/001/002/004 Synergists of pyrethrum D2B7/D307 insecticidal properties of these compounds, in conjunction with pyrethrum. The toxicity indices for Musca domestica were relatively low when compared with the indices of the N-methyl derivative. Only the Cl-derivative had an increased toxicity index (439 to 675) . whereas all other derivatives had reduced insecticidal and synergistic properties (e.g. 439 to 227 in the pase of the -OH derivative and 439 to 151 for -CH2OH derivatives). Cl-substitution has, therefore, similar (although slightly more pronounced) effects to substitution of the methyl group (-N-CH₂CH₂ \approx -N-CH₂Cl). There are 1 figure and 2 tables. ASSOCIATION: Katedra organickej chémie a biochémie Prirodovedeckej fakulty Univerzity Komenského, Bratislava (Department of Organic Chemistry and Biochemistry of the Faculty of Natural Sciences, Komensky University, Bratislava) SUBMITTED: August 7, 1962 Card 2/2

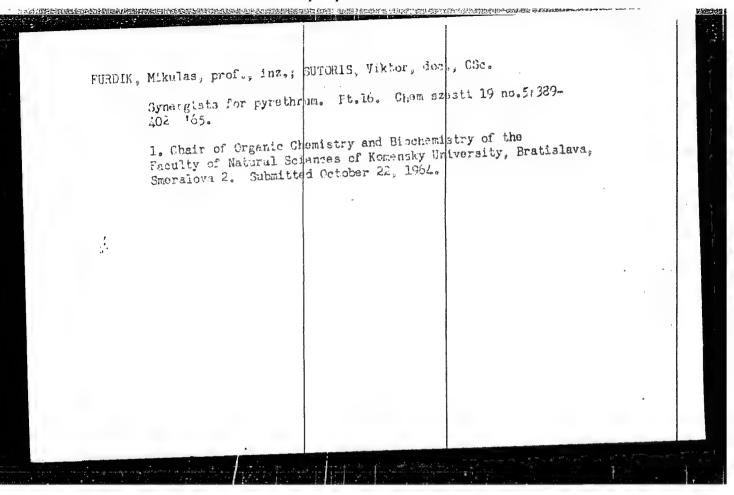
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	L 00169-66 EWT(1)/EWA(j)/EPF(c)/EWP(j)/EWA(b)-2 RO/RM ACCESSION NR: AP5025528 CZ/0043/65/000/005/0379/0388
1	AUTHOR: Sutoris, V. (Docent, Candidate of sciences) TITLE: Pyrethrum synergists (XV). Influence of addition of 0, 0-Dial-kyldithiophosphoric acids to endo-cis-n-methylbicyclo [1,2,2] hept-5-ene-2,3
-	SOURCE: Chemicke zvesti, no. 5, 1965, 379-388 TOPIC TAGS: phosphoric acid, organic sulfur compound, organic nitrogen compound,
	cyclic group, carboxylic acid, insecticide, synergy ABSTRACT: /Author's English summary 7: Changes of biological ac- Livity due to addition of 0,0-dialkyldithicphosphoric acid
	nept-5-ene-2,3-dicarboxylic acid imide were studied. Products of the reaction are active insecticides, and are not synergists in the true sense of the word. The addition of 0,0-dialkyldi-
	thiophosphoric acid to the double bond in the position C(5) lowers both the pseudosynergetic effect as well as insect killaling properties. Endo-cis-N-/S-(0,0-dialkyldithiophosporic)

methyl3-oarboxamido-5/S-TO,O-dialkyldi thiophosphorio)
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L 00170-66 EPF(c)/ENP(j)/ACCESSION NR: AP5025529	/EWA(c) RM	cz/004	13/65/000/005/0389/0402		
AUTHOR: Furdik, M. (Professionces)	ssor, Engineer);	Sutoris, V. (Doce	nt, Candidate of	•;	
TITLE: Pyrethrum synergist cyclopentadiene [] fulvene, a dicarboxylic acid imide	and n-substituted	bioyclo [1,2,2]	hept-5-ene-2.3-		
SOURCE: Chemicke zvesti, r TOPIC TAGS: synergy, organ	nic nitrogen com	ound, cyclic grou	up, organic sulfur		
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oline derivatives in a bond in position C(5) hept-5-ene-2,3-dicarbo ene-2,3-dicarboxylic a	was studied. 1 xylic adid-3-4 cid imide. and	V-substituted b mide, bicyclog l 1ts 7-dielky	bicyclo/1,2,2/ /1,2,2/hept-5- " Imethylene and		
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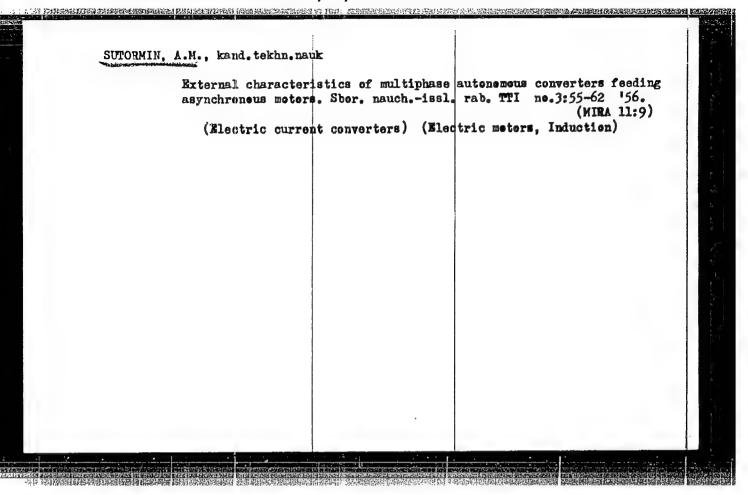
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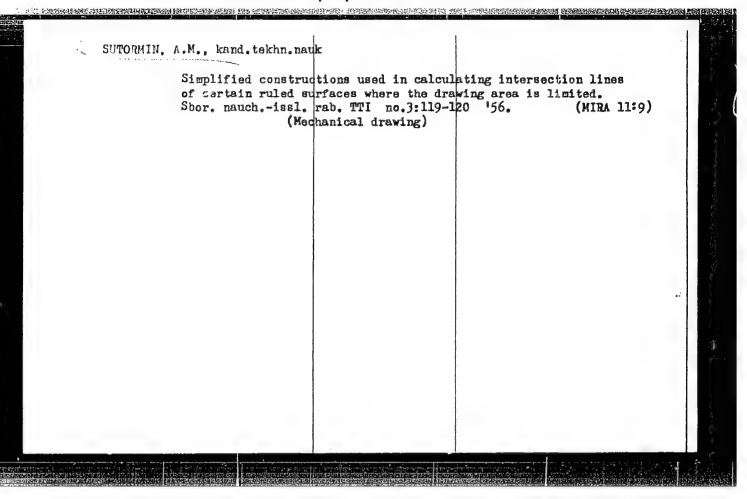
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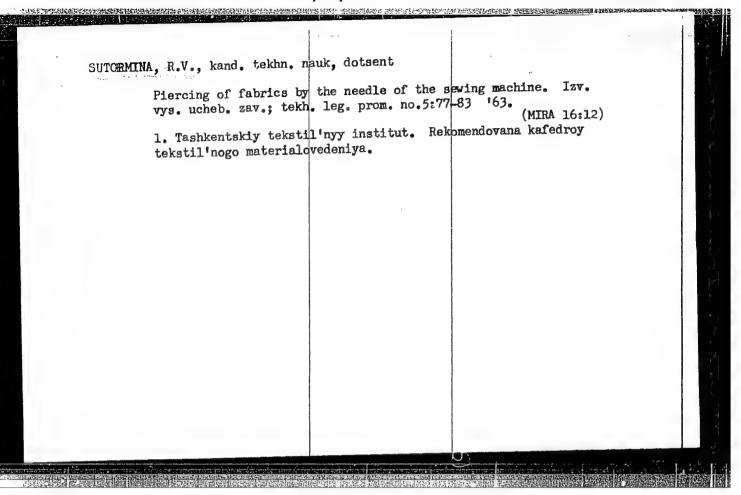


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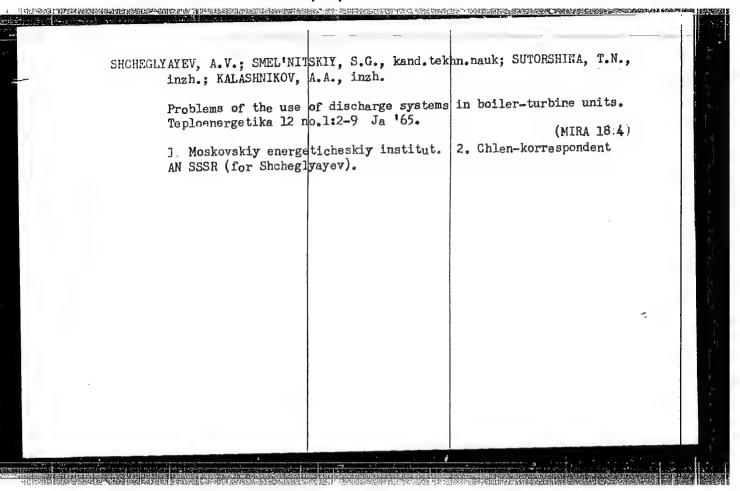
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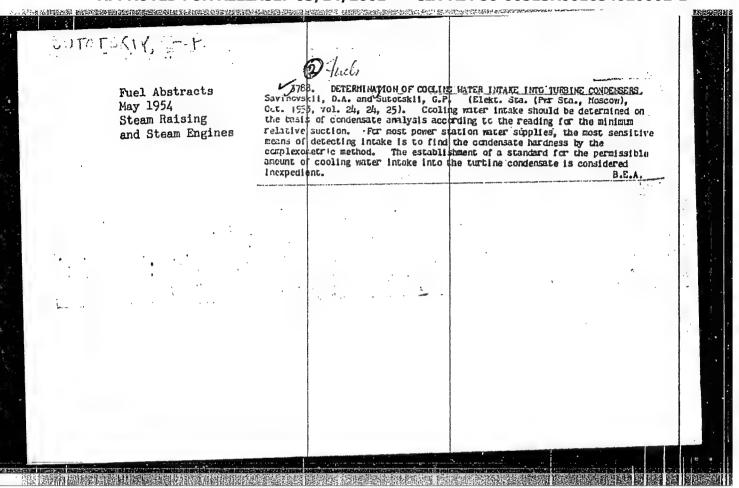
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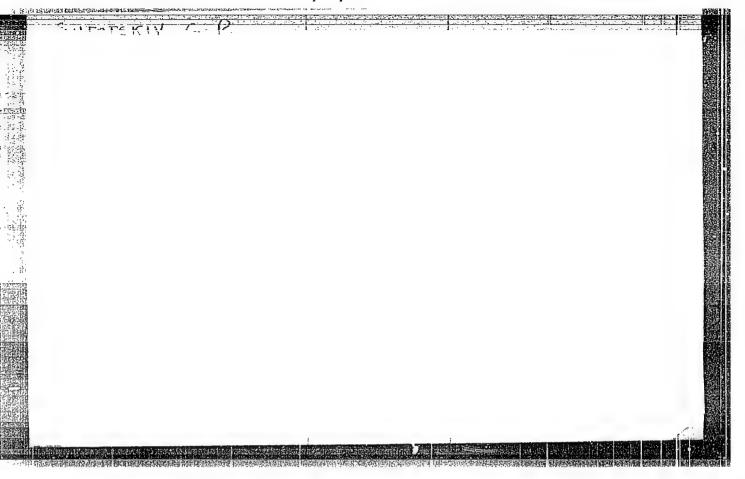
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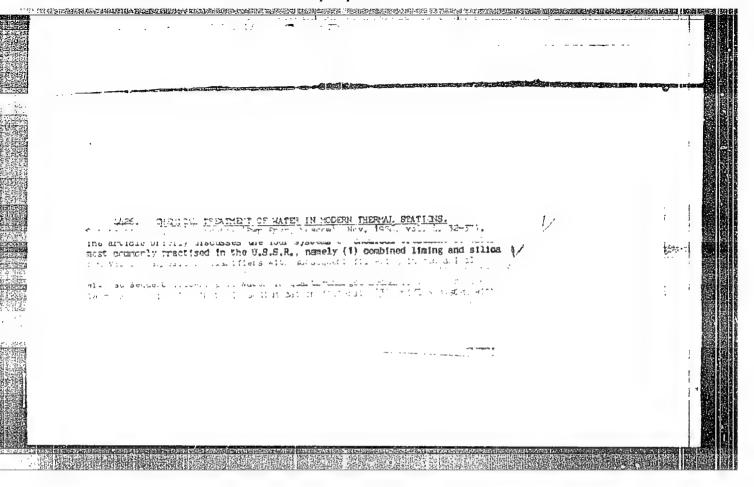
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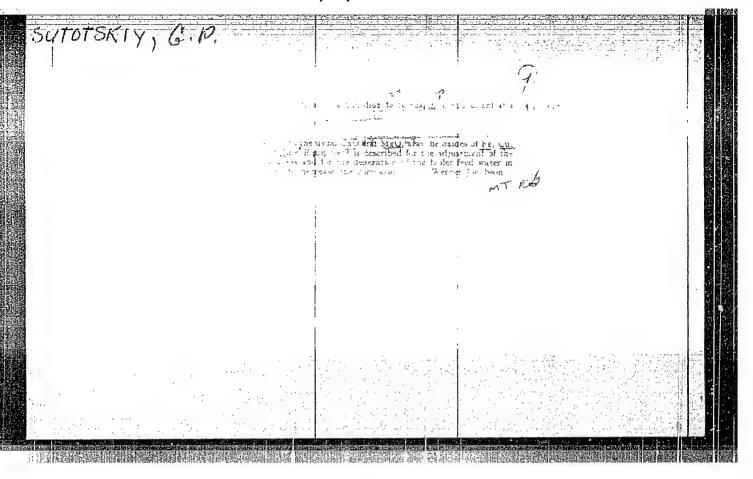


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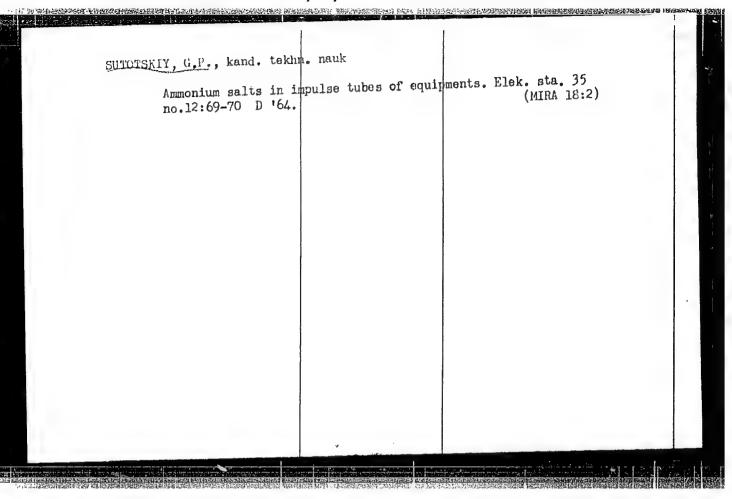
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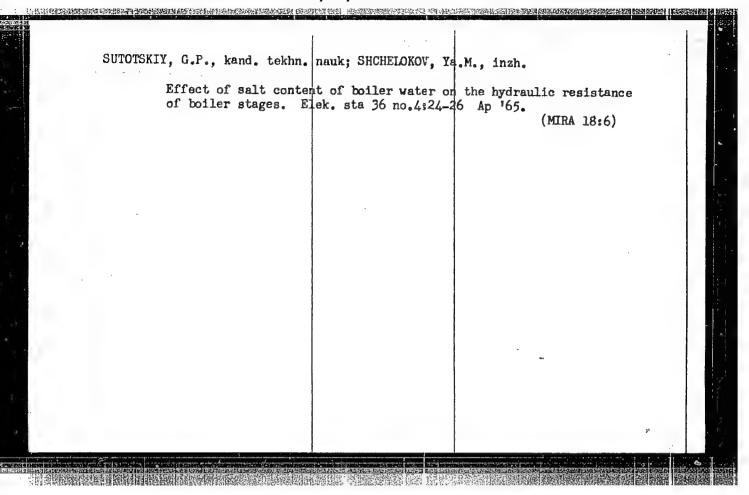


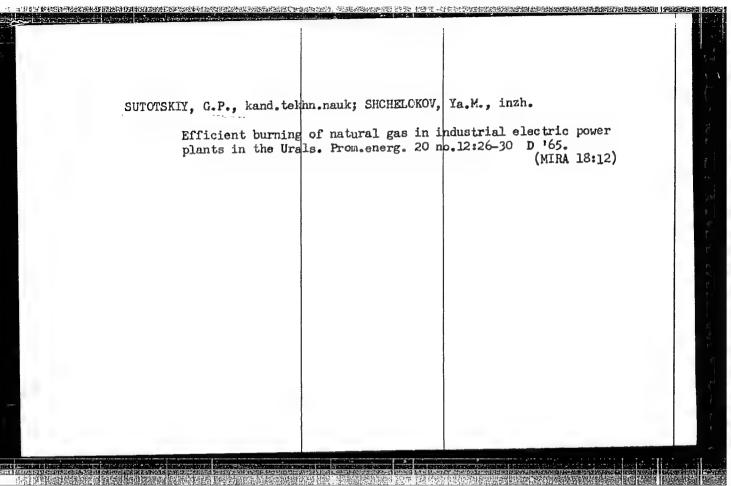
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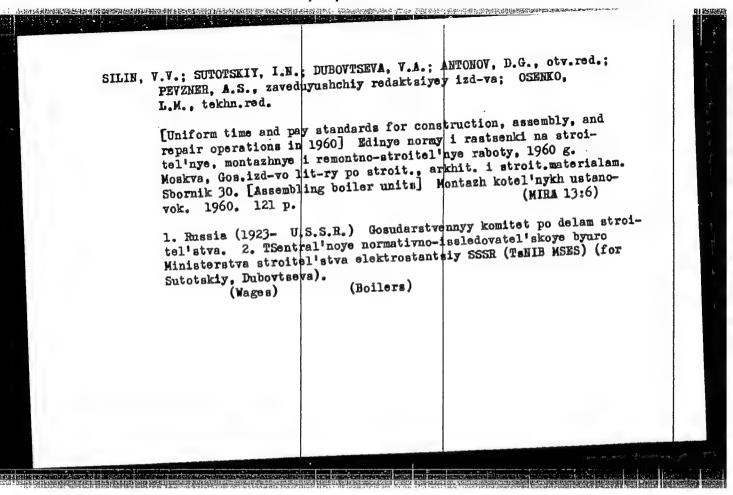
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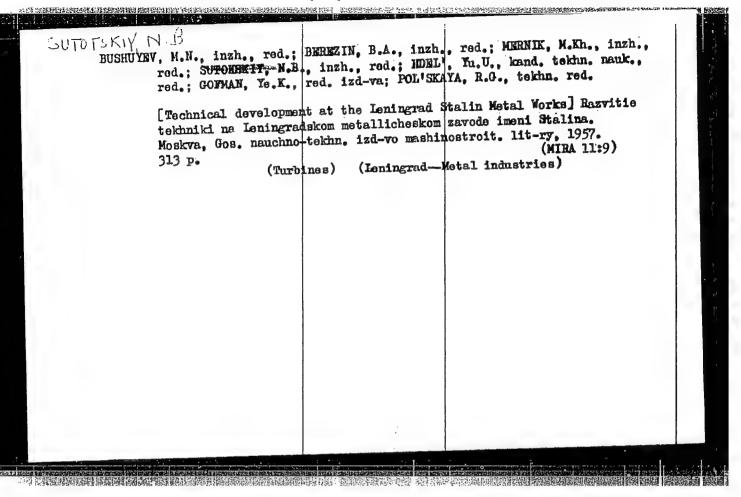
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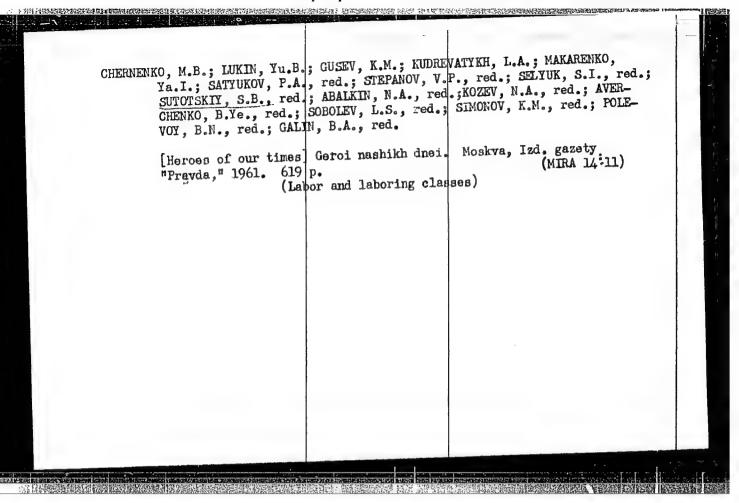






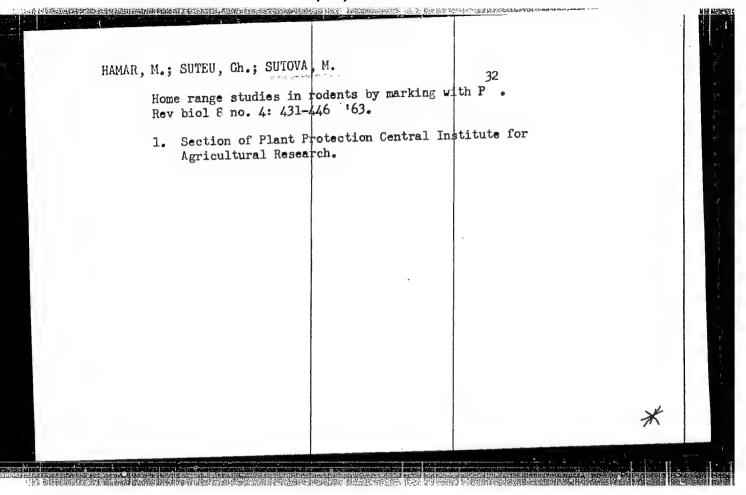


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1. Azerbaydzhanskiy institut nefti i khimii im Nauchno-issledovatel'skiy institut po kompleks proizvodstvennykh protsessov v neftyanov i khi lennosti.	M.Azizbekova i noy avtomatizatsii micheskoy promysh-